Message

From: Newhouse, Kathleen [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=5F019C8179304045ACD61BC05B571FB0-NEWHOUSE, KATHLEEN]

Sent: 6/15/2016 6:19:49 PM

To: 'Sanya Petrovic' [sanya.petrovic@hc-sc.gc.ca]; 'Angela Li-Muller' [angela.li-muller@hc-sc.gc.ca]

Subject: IRIS b(a)p dermal slope factor- public science meeting-June 29

Attachments: IRIS PSM Agenda_June 2016.pdf

Hi- I wanted to share some information on an upcoming meeting that may be of interest. Attached is a preliminary agenda for the IRIS June public science meeting in which science issues regarding the calculation of a dermal slope factor for benzo[a]pyrene-induced skin cancer will be discussed with several experts identified by the National Academy of Sciences (NAS). The IRIS Program is proposing three science topics where further discussion will aid in revising its approach to estimating the risk for skin cancer following dermal exposure to benzo[a]pyrene.

Here is the link for registering for the webinar: https://www.epa.gov/iris/iris-public-science-meeting-june-2016

Please feel free to pass along this information to others who may be interested.

Kathleen Newhouse, MS, DABT Acting Associate for Chemical Assessment | Toxic Effects Branch | IRIS Division National Center for Environmental Assessment | Office of Research and Development U.S. Environmental Protection Agency

Physical location: EPA Region X | M/S OEA-095 office #14J14 | 1200 Sixth Ave Suite 1400 | Seattle, Wa 98101

206-553-1586 (Office: Tue,Thurs,Fri)
Ex. 6 Personal Privacy (PP) (AWL: Mon,Wed)